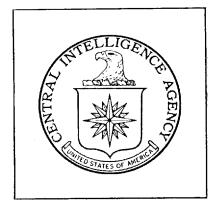
# Approved For Release 2001/08/07 : CIA-RDP79T00909A000600010004-3



DIRECTORATE OF INTELLIGENCE

Industrial Facilities (Non-Military)

## Basic Imagery Interpretation Report

Major Electric Power Plants Heilungkiang Province, China

**Top Secret** 

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**RCS** TCS 13/0019/70 10792/69

DATE

DECEMBER 1969

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CENTRAL INTELLIGENCE AGENCY Directorate of Intelligence Imagery Analysis Service

#### ABSTRACT

25X1D

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photography, updates the previous Basic This report, based on Imagery Interpretation Briefs on the seven major electric power plants in Heilungkiang Province of northeastern China. The cutoff date for information in this report is

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#### INTRODUCTION

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This report presents information on the current status of each of the seven major power plants in Heilungkiang Province and describes any changes since the previous reports.

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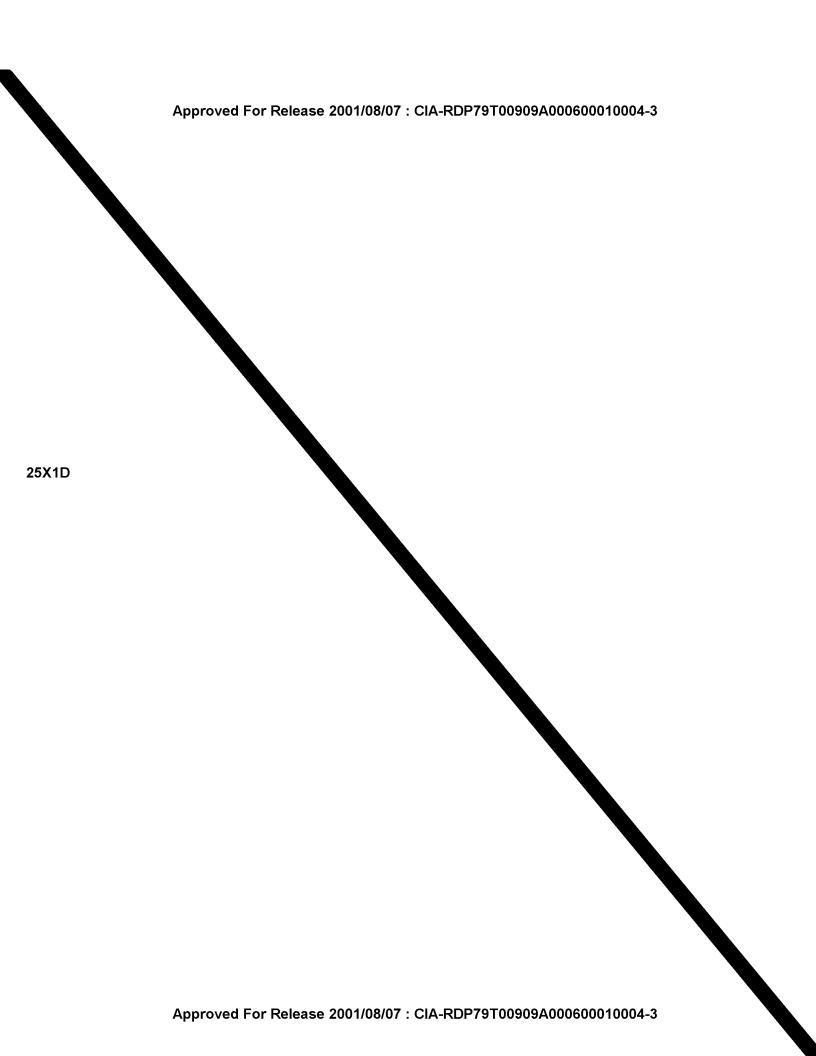
25X1D

Chi-hsi Thermal Power Plant

- Sa-erh-tu Thermal Power Plant
- Tung-ching-cheng Hydro Power Plant and Dam Mu-tan-chiang

Requirement

COMIREX NOI Support Number 420222



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INSTALLATION OR ACTIVITY NAME		COUNTRY	
Chi-hsi Therm	al Power Plant		СН
UTM COORDINATES	GEOGRAPHIC COORDINATES		
52TFF540157	45-16-58N 130-58-22	E	
MAP REFERENCE			
	ATC, Series 200, Sheet 0 ECRET)	283–20HL, 2nd ed., Mar 6	4, Scale 1:200,000
LATEST IMAGERY U	SED	NEGATION DATE (If required)	
		NA	
	BASI	C DESCRIPTION	
Plant sinc previous r	ional construction has been observed at the Chi-hsi Thermal Power the date of the latest photography used in the eport. Construction to expand the eastern section of the boilerhouse On photography of the boilerhouse was roofed over, Id not be determined whether the construction was completed.		
No	her construction or dismantling has been observed since progress was observed toward completing the seventh cooling tower, reported under construction.		
emanating	lant appeared to be in c from all three stacks ar I cooling towers.	pperation in nd vapor from at least th	Smoke was ree of the six
	F	REFERENCES	
Imagery			
Document			
			1 1000 TOO EC40/CO
CIA.	Chi-hsi 7 TOP SECRET RUFF)	hermal Power Plant, Marc	th 1969, ICS 5640/69

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	INSTALLATION OR ACTIVITY	IAME		COUNTRY		
	Sa-erh-tu Thermal Po	wer Plant		СН		
25X1A	5 (	APHIC COORDINATES				
	51TXM607543 46-	32-06N   125-05-22E				
25X1C		ios 200 Sheet MO283	-7HL, 2nd ed., Apr 68, Sc	ale 1:200.000		
25X1C	(SECRET/No	Foreign Dissem	Title, Zird Odvy Apr Goy Go			
	LATEST IMAGERY USED		(FLG/(T)ON D/TTE (T) TOQUITOR/			
25X1D						
LOXID			NA			
25X1D 25X1D	No changes h since previous report. On photograp	ave been observed at the date of the	ESCRIPTION  the Sa-erh-tu Thermal Polatest photography used i  was no evidence of activ	n the		
25X1A	as the Sa-erh-tu	emissions of smoke or vapor. The plant was probably in operation, however, as the Sa-erh-tu Petroleum Refinery power from this plant, was operating.				
		REFE	RENCES			
	Imagery					
25X1D						
	Document					

25X1A

CIA.

Sa-erh-tu Thermal Power Plant, April 1969, TCS 18718/69

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INSTALLATION OR A	CTIVITY NAME	COUNTRY
Tung-ching-ch	eng Hydro Power Plant and Dam Mu-tan-c	chiang CH
UTM COORDINATES	GEOGRAPHIC COORDINATES	
52TDD993778 MAP REFERENCE	44-03-25N 128-59-23E	
	ATC C 1 200 C 1 100007 C 100	
(5)	ATC, Series 200, Sheet M0283-24HL, 3rd ECRET/No Foreign Dissem	i ed., Oct 68, Scale I:200.000
LATEST IMAGERY U		r∈ (ii iequireu)
		NA
	BASIC DESCRIPTION	
	BASIC DESCRIPTION	
No cha	<u>anges have been observed at the Tung-c</u>	hing-cheng Hydro Power Plant
since report.	the date of the latest photog	raphy used in the previous
терогт.		
	ant appeared to be in operation in	Water turbulence
was seen in	n the tailrace.	
	REFERENCES	
lmagery		
riii agar y		
Document		
CIA.	Tung-ching-cheng Hydro	Power Plant and Dam (Mu-tan-
	iang), October 1968, TCS 10733/68 (To	OP SECRET RUFF)

25X1D

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